



### ***Eastman Launches Next-Gen LithTec Combo on Amazon for Smarter Power Backup***

- *Combining lithium battery technology with Eastman's trusted UPS range for smarter, safer, and longer-lasting power back*

**New Delhi, 18th September 2025** – Eastman Auto & Power Ltd., an innovator in the energy transition space, has unveiled its latest offering – the LithTec Combo, a next-generation power backup system engineered for modern Indian households. In a move to make this smart solution more accessible across the country, Eastman has launched the LithTec Combo on Amazon India, enabling convenient online access for customers nationwide.

Tailored to meet the evolving energy needs of urban and semi-urban homes, the LithTec Combo combines Eastman's advanced Lithium Battery with a trusted Home UPS, delivering unmatched performance, compact design, and intelligent functionality — all in one smart solution.

At the core of LithTec are two high-performance lithium battery variants from 100 Ah to 150 Ah both backed by a 5-year warranty. These batteries are seamlessly compatible with Eastman's Home UPS models from 850VA to 2000VA, which comes with a 3-year warranty. Customers will have a unique advantage of receiving these two products in a single combo package, allowing them to simply order and install without any hassle.

#### **Key features of the LithTec Combo include:**

- **Fast Charging:** Reduced downtime during outages with efficient recharging capabilities.
- **Longer Backup:** Higher usable capacity and deep discharge support to power essentials for extended periods.
- **Maintenance-Free Operation:** No acid, no fumes, and zero water top-up required — making it ideal for indoor use in family environments.
- **Compact & Space-Saving:** Needs much less space than traditional lead-acid batteries
- **Longer Battery Life:** Compared to traditional batteries, ensuring long-term savings and peace of mind.
- **Integrated Combo Packaging:** Battery and inverter delivered together in a single, ready-to-install package for a seamless and hassle-free experience.

Designed to blend seamlessly into contemporary living spaces, the LithTec Combo reflects Eastman's commitment to user comfort, energy efficiency, and environmental responsibility

**Mr. Shekhar Singal, Managing Director, Eastman Auto & Power Limited, said** *"At Eastman, we are not just building products — we are shaping the future of power backup systems in India. The LithTec Combo is a decisive step in bringing next-generation lithium technology into the mainstream, empowering households with safer, smarter, and more sustainable power backup. With its launch on Amazon, we are further strengthening our online business presence, making advanced energy solutions more accessible and convenient for every household consumer. This reflects our commitment to innovation, digital reach, and customer-centric design."*

With a legacy of quality and a strong pan-India service network, Eastman is expanding its reach to residential consumers by offering a unique combination of Lithium Energy Storage solutions and Home Inverters, while strengthening its online presence on Amazon.

**About - Eastman Auto & Power Ltd:** Eastman Auto & Power Limited (EAPL) is a leading player in the energy transition space, offering innovative solutions across energy generation, storage, and utilization. The company operates in three key verticals: LastMile E-Mobility, Solar Solutions, and Continued Energy Solutions. Eastman delivers a wide range of technology-driven products, including energy storage systems and power conversion solutions designed for solar and backup applications. With a strong manufacturing base and an expanding global footprint, the company is committed to driving clean, accessible, and reliable energy solutions. Backed



by a deep-rooted distribution and service network, Eastman partners with OEMs and end users to deliver seamless energy experiences. Through continuous innovation and customer-centricity, the company is helping accelerate the shift toward sustainable and self-reliant energy ecosystems — both in India and internationally.

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